

1.	Record Nr.	UNIORUON00275112
	Autore	CHRESTOS, Panagiote K.
	Titolo	Kyrillos kai Methodios : Oi Thessalonikeis Photistai ton Slabon / Panagiote K. Chrestou
	Pubbl/distr/stampa	Thessalonike, : Kyromanos, 1992
	Descrizione fisica	114 p. ; 21 cm.
	Soggetti	CIRILLO (Santo) METODIO (Santo) RELIGIONE ORTODOSSA
	Lingua di pubblicazione	Greco Moderno
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910720069203321
	Titolo	Biochemistry and Cell Biology of Ageing: Part IV, Clinical Science // edited by J. Robin Harris, Viktor I. Korolchuk
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
	ISBN	3-031-26576-9
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (458 pages)
	Collana	Subcellular Biochemistry, , 2542-8810 ; ; 103
	Disciplina	612.67
	Soggetti	Aging Cytology Clinical biochemistry Proteins Ageing Cell Biology Medical Biochemistry Protein Biochemistry
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1:Introduction: Historical Development and Progression of Clinical Research on Ageing -- Chapter 2:Bone Cells Metabolic Changes Induced by Ageing -- Chapter 3:Chronic Inflammation as an Underlying Mechanism of Ageing and Ageing-related Diseases -- Chapter 4: Heart Disease and Ageing: The roles of Senescence, Mitochondria and Telomerase in Cardiovascular Disease -- Chapter 5: Chronic Kidney Disease and the Exposome of Ageing -- Chapter 6: Sarcopenia and Ageing -- Chapter 7: Tendon Ageing -- Chapter 8: Virus Infections in Older People -- Chapter 9: Models and Biomarkers for Ovarian Ageing -- Chapter 10: Ageing and the Autonomic Nervous System -- Chapter 11: Astrocytes in Ageing -- Chapter 12: Hearing and Ageing -- Chapter 13: Melatonin and Ageing -- Chapter 14: Protein and Energy Supplements for the Elderly -- Chapter 15: Ageing, Metabolic Dysfunction, and the Therapeutic Role of Antioxidants -- Chapter 16: Clinical Ageing.
Sommario/riassunto	This book provides an up-to-date overview of key areas of ageing research and bridges the gap between the subcellular events and the reality of ageing as seen in clinical practice. To this end, the reader learns about the historical development and progression of clinical ageing research. All chapters address the biochemistry or cell biology of various ageing events (to the extent that the data are available) and work their way to the clinical understanding we have of ageing. The focus of this volume is on how dietary restriction, virus infection and chronic inflammation affect the ageing process. Additionally, this book discusses how phosphate metabolism and metabolic dysfunction contribute to ageing events and how various organs and tissues (e.g. tendons, ears, heart muscle, and the endocrine system) age. This book follows on from Parts I, II and III of Biochemistry and Cell Biology of Ageing within the Subcellular Biochemistry book seriesand aims to bring the subcellular and clinical areas into closer contact by including interesting and significant biomedical ageing topics that were not included in the earlier volumes. Comprehensive and cutting-edge, this book is a valuable resource for experienced researchers and early career scientist alike, who are interested in learning more about the fascinating and challenging question of why and how our cells age.